Enviro Mission

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Thursday 15 February, 2007

US Securities and Exchange Commission Attention Filing Desk 450 Fifth Street N W WASHINGTON DC 20549 UNITED STATES OF AMERICA

Dear Sir or Madam

Please find enclosed company announcements released to the Australian Stock Exchange for EnviroMission Limited (ASX: EVM; US OTC: EVOMY) for the period 07 – 15 February, 2007.

It would be appreciated if a customer service advisor (or similar) could make contact by return mail or to me (Kim Forte) on +61414690356 to discuss lodgment protocols and methods for streamlined document lodgment.

I anticipate being in the United States in early March and would value the opportunity to meet with SEC staff to discuss systems and procedures as they relate to Australian companies engaged in Pink Sheet activity in the United States.

For our own records we would also value some method or receipt acknowledging the lodgment of documents as we remain uncertain of the process or remittance advice system used by the SEC.

Yours faithfully

Kim Forte

Communications Manager

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COMPANY ANNOUNCEMENTS DIVISION For Immediate Release Thursday 15 February, 2007

> ASX Code: EVM US OTC Code: EVOMY

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EnviroMission Chief Talks Strategy in Online Broadcast

EnviroMission's Chief Executive, Roger Davey, overviewed the latest news and strategy surrounding Solar Tower development in an online broadcast available for public access at:

http://www.brr.com.au/event/EVM/1674/18879/wmp/fiaa0a7ojr/kuq0g6xdvz

Mr. Davey spoke to Boardroom Radio, Australia's leading online broadcaster for ASX and NZX companies, about recent EnviroMission announcements that point to increased Solar Tower development activity in the United States.

EnviroMission's commitment to Solar Tower development was restated for Australia ahead of confirmation of EnviroMission's increased involvement in Solar Tower development activities in the US.

In talking about the push into the US, Mr. Davey confirmed a development strategy that is responsive to the "higher solar radiation levels and very very attractive power prices" in that market.

Mr. Davey referred to development inroads achieved through front end engineering and design that are now expected to increase the capacity of electricity generation and commerciality of Solar Towers for increased competitiveness with coal and gas generators.

Commenting about EnviroMission's opportunities, Mr. Davey was confident that "with the environment on the front page . . . and the economics (of energy) changed dramatically, the window is wide open" for Solar Tower development.

Ends.

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COMPANY ANNOUNCEMENTS DIVISION For Immediate Release Monday 12 February, 2007

> ASX Code: EVM US OTC Code: EVOMY

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Solar Tower Prospects Firm in Ward County

Prospects for the development of EnviroMission's Solar Tower renewable energy technology have firmed in Ward County, Texas, following positive pre-feasibility findings that showed a strong fit for the technology in an area with high solar radiation gain approaching 2400kwhm².

A feasibility study that includes installation of meteorological equipment is now underway on land made available to EnviroMission in Monahans, Ward County's largest town, in a show of support for the concept in the region.

Mayor of Monahans, Mr David Cutbirth, speaking also on behalf of the Monahans Chamber of Commerce and Economic Development said "Texas knows energy and this is just a cleaner more sustainable version of what has been the backbone of our economy until now.

"All that can be done will be done to elevate Ward County's prospects in the race to be home of the first US Solar Tower to also reinforce the outstanding solar capacity Texas is able to offer in a new energy age."

Mr Cutbirth has gone so far as to provide access to his private land for the installation of the weather station to facilitate a timely start to the feasibility study as a number of sites in the area are assessed for viability against EnviroMission's development matrix.

Ward County is located in West Texas and is serviced by the ERCOT (Electricity Reliability Council of Texas) grid that transmits electricity exclusively in Texas.

With two separate Solar Tower site feasibility studies now underway in Texas, a new level of competition has been introduced in the development model that is reasonably expected to improve overall commerciality where incentives are adopted to strengthen the merit of each case bid.

Solar Tower development in the south west region of the US will also meet core objectives of the commercialisation pathway indicated in EnviroMission's 2006 application to the Low Emission Technology Demonstration Fund (LETDF); development can now move forward unencumbered of any constraints likely to have been imposed under an LETDF deed of agreement and frees the development decision and timetable to occur on a case by case basis in domestic and international markets.

Ends.

Roger C. Davey Executive Chairman Chief Executive Officer EnviroMission Limited

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ASX Code: EVM US OTC Code: EVOMY

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More Solar Tower Sites on US Radar

Scope for development of EnviroMission's Solar Tower renewable energy concept has widened in the US with another feasibility study now underway, this time in El Paso County, Texas.

A weather station has been installed on land beside the El Paso County Sherriff's Annex to gather meteorological data for a pre-feasibility study to evaluate the viability of Solar Tower operation in the district.

El Paso County Judge, Mr. Anthony Cobos, announced enthusiasm for the development of Solar Towers in the county, saying "key drivers for the County's support are based on the strong case for the economics of sustainability and energy independence."

Sites flagged for development in El Paso are characteristically flat and arid with regional solar radiation data from NASA and the National Renewable Energy Laboratory (NREL) suggesting extremely favorable conditions for Solar Tower operation.

Sites under consideration are also all in close proximity to the end of the Western grid in order to increase interest with local power authorities seeking large-scale renewable energy projects to meet the high mandated renewable energy targets in Texas.

Feasibility studies now underway in the US are anticipated to show ideal conditions and economics for Solar Tower development in line with US government and energy market policy.

Solar Tower development in the south west region of the US will also meet core objectives of the commercialisation pathway indicated in EnviroMission's 2006 application to the Low Emission Technology Demonstration Fund (LETDF); development can now move forward unencumbered of any constraints likely to have been imposed under an LETDF deed of agreement and frees the development decision and timetable to occur on a case by case basis in domestic and international markets.

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